


FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 134734-1	SERIAL NO. 10/643,191		
 <p style="margin: 0;"><b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <b><u>LIST OF ITEMS</u></b></p>				Applicant Gardner et al.			
				Filing Date 08/18/2003	Group 2171		
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	FILING DATE IF APPROPRIATE		
/NKA/	AA 2002/0116079	08/22/02	Kern et al.				
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/NKA/	AB	1 102 187	05/23/2001	European Patent Application			
/NKA/	AC	01/70912	09/27/2001	PCT Application			
/NKA/	AD	01/08054	02/01/2001	PCT Application			
/NKA/	AE	02/21401	03/14/2002	PCT Application			
	AF						
	AG						
	AH						
	AI						
	AJ						
<b>OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
/NKA/	AK	"Push/Pull Production Plan and Schedule Used in Modern Refinery CIMS," Xiong et al., Robotics and Computer Integrated Manufacturing, Pergamon Press, Oxford, GB, Vol. 16, No. 6, December 2000, pp. 397-410.					
/NKA/	AL	"CrudeManager with ATS and Chevron Assay Library Modules," Online, 12 July 2003, Spiral Software Limited, Internet, URL: <a href="http://web.archive.org/web/20030712144603/http://www.spiralsoft.co.uk/crudemanager/downloads.asp">http://web.archive.org/web/20030712144603, http://www.spiralsoft.co.uk/crudemanager/downloads.asp</a>					
/NKA/	AM	"Simultaneous Optimization of Several Response Variables," Derringer et al., Journal of Quality Technology, American Society for Quality Control, Vol. 12, No. 4, October 1980, pp. 214-219.					
	AN						
	AO						
	AP						
EXAMINER /Navneet K Ahluwalia/				DATE CONSIDERED 02/08/2008			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant							